APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of fil	ing in State Engineer's Office	JUL 1 19	83		
Returned	to applicant for correction				<u> </u>
Corrected	application filed			fap filed JUL 0 1 19	83
The appli	cant Myron Gaylord and	d Michael D	ennis Saya	<u> </u>	
710 W	est Robinson Street and No. or P.O. Box No.		of	arson City	
	89701 State and Zip Code No.				
	State and Zip Code No. of Diversion of a por Poi				
		Parmit 32	706		Decreed, give title of Decree and
identify right i		., ',	•		
					·
1. The	ource of water isUnderg	round	of stream, lake, un	derground spring or other sour	cc.
	amount of water to be changed				
	water to be used for Irriga				
	vater heretofore permitted for				
	vater is to be diverted at the foll	owing pointN	ฟฐNฟฐ Sect	ion 26, T.17 N.	, R.19 E.,
M	B.& M. or at a point to a section corner, If on unsurveyed la	from which	escribe as being v the N¼ CC	rithin a 40-acre subdivision of	public survey and by course and
	th 63 ⁰ 27' East, a dist	-			
6. The	existing permitted point of divers	sion is located v	vithin SE	NE Section 27. If point of diversion is not ch	T.17 N., R.19 E.,
M	B.&.M., or at a point	from which	the Na co	rner of Section	26, T.17 N.,
R1	9 E., M.D.B.& M. bears	North 63 ⁰ 3	4'54" East	. 3313.32 feet.	•••••
7. Propo	sed place of use_portions_o	f the NW S	ection 26:	and ElaNE Sect	ion 27; T.17 N.,
	9.E., M.D.B.& M., appr				
	ing place of usenochang Describe by legal sub	e divisions. If permit i	s for irrigation, st	ate number of acres irrigated	
	r of use of irrigation permit, describe acr	cage to be removed	from irrigation.		
	vill be fromJanuary1 Month			•	•
	vas permitted fromJanua				
	ription of proposed works. (Und				
speci	fications of your diversion or sto	orage works.)	Well. Will State manner in	ndmill, storage which water is to be diverted	tank and distributio Lie. diversion structure, ditches,
Sys	stem nd flumes, or drilled well, etc.		***	· ·	
12. Estim	ated cost of works\$750	0.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
13. Estim	nated time required to construct	works2	years		

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otested			
	APPROVAL	OF STATE ENGIN	TPED
••••			nereby grant the same, subject to the
nd maintained to preven	t waste. This so	ource is located w	g, a valve must be installe vithin an area designated b
e use of the water her No perforations sha	ein granted at ar	ny and all times.	tains the right to regulate g from ground level to 100
e use of the water her No perforations sha et. e amount of water to be chang	ein granted at ar ll be put in the	ny and all times. production casing	tains the right to regulate g from ground level to 100 be applied to beneficial use, and not
e use of the water her No perforations sha et. e amount of water to be change exceed	ein granted at ar ll be put in the ged shall be limited to a	ny and all times. production casing the amount which can becubic feet per second	tains the right to regulate g from ground level to 100 be applied to beneficial use, and not but not to exceed a year)
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e use of the water her No perforations sha et. e amount of water to be change exceed	ein granted at ar Il be put in the ged shall be limited to a aracreoflandiv	the amount which can be completed on or be	tains the right to regulate g from ground level to 100 be applied to beneficial use, and not but not to exceed a year) and/or all sources. fore November 26, 1984
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